DEA Data Otama	

USUHS FORM 3201 INTRAMURAL RESEARCH PROTOCOL

REA Date Stamp

			1	
PROJ	ECT NUMBER:		(REA will assign num	iber)
CHECK	(FUNDING TYPE: (See USUHS Inst	truction 320	0 for descriptions)	
☐ Stai	rter		☐ Pilot	
☐ New Standard ☐ Instructional Development				al Development
_	npeting Continuation Standard			Billeted Resident Physician
	ating Starter or Resident Fellow			search (not affiliated with
	ecial			aculty protocol)
□ орс	, ciui			
Is this a	a New or a Revised submission?	☐ New	Revised	
1.	STUDY TITLE: (75 character i	maximum)		
2.	PRINCIPAL INVESTIGATOR: Name/Rank/Title: Degree(s):	:		
	Position Title:			
	USUHS Department:			
	Phones (office/lab/fax):			
	Office Location (Bldg/Rom)			
	E-mail/GroupWise:			
3.	PROPOSED BUDGET PERIO	D : from	DATE 1 October 2003	DATE to 30 September 2004
O .		<u> </u>	1 0010001 2000	
	ENTIRE PROJECT PERIOD :	from	1 October 2003	to
				AMOUNT
4.	FUNDS REQUESTED: For p	roposed b	udaet period:	\$
			project period:	\$
Princi	pal Investigator (signature)			Date
	i illicipai liivestigatoi (signature)			
Dawasi	mant Chair (alore stress)			Dete
µepart	ment Chair (signature)			Date

Princ	cipal Investigator:			
	Study Title:			
5.	TECHNICAL ABST	RACT:		
method	road, long-term objectives and specif ds concisely. This abstract is meant to XCEED 25 LINES OF TEXT (12 POII	serve as a succinct and a		

Prin	ncipal Investigator:					
	Study Title:					
6.	SHORT ABSTRACT	IN I AYPERS	SON'S TERM	s.		
	e paragraph, state broad, long-term objecti				IES OF TEXT (12 POINT	Γ FONT).

7.	BUDGET SECTION:				
Personnel Percent Effort on				Salary &	
Full	USUHS Effort on Billet No. Role in Project Project		Fringe Compensation		
a.	<u> </u>			-	
b.					
C.					
d.					
e.					
			Subtotal of P	ersonnel \$	
Sup	oplies (detail required)				Cost
a.					
b.					
C.					
d.					
e.					
			Subtotal of	Supplies \$	
_					
Equ	ipment (Unit cost must be le	ess than \$5,0	00)		Cost
а.					
b.					
			Subtotal of Ed	quipment \$	
<u>Oth</u>	er Expenses (contracts, mis	sion-essentia	al travel, BIC and LAI	M charges an	d publication costs) <u>Cost</u>
a.					
b.					
C.					
d.					
e.					
			Subtotal of Other E	xpenses \$	
			TOTAL BUDGET (t	his year) \$	

8. BUDGET SUMM	ARY:		
	YEAR 1	YEAR 2	YEAR 3
Personnel			
Supplies			
Equipment			
Other			
Total			
	unctions of all study pers		d from this project or not.
This description should	d match the work propos	ed in the Research Pla	an section.
10. BUDGET JUST	TFICATION:		
and justify any significa	category of your budget ant increases or decreas purpose for the equipme	es over the first budge	et period in any category.
Supplies:			
Equipment:			
Travel:			
Other:			

11. OTHER RESEARCH SUPPORT:

List all of your pending or active research projects in which you are the Principal Investigator. Indicate whether there is any scientific and/or budgetary overlap for each project. REA can provide you with a list of your projects in our database.

REA Project Number		Project Information	Status	Overlap	% Effort
	Sponsor:				
	Title:				
	Project Dates:				
	Sponsor:				
	Title:				
	Project Dates:				
	Sponsor:				
	Title:				
	Project Dates:				
	Sponsor:				
	Title:				
	Project Dates:				
	Sponsor:				
	Title:				
	Project Dates:				
	Sponsor:				
	Title:				
	Project Dates:				

For each pending project with overlap, describe what adjustments will be made if the pending proposal is funded.

12. PRINCIPAL INVESTIGATOR'S BIOGRAPHICAL SKETCH: (Use 12 -Point font)

	EDUCATION		Year	
	Institution and Location	Degree	Conferred	Field of Study
a.				
b.				
C.				
d.				
e.				
f.				

RESEARCH AND PROFESSIONAL EXPERIENCE

Previous employment, experience, and honors. Include present membership(s) on any Federal Government public advisory committees. List the titles and complete references to all publications during the past three years and earlier publications pertinent to this application. DO NOT EXCEED TWO PAGES (12 point font)

13. <u>RES</u>	EARCH PLAN DO NOT EXCEED 10 PAGES (use 12 point font and the section headers below
Section A.	Specific Aims
Section B.	Background
Section C.	Progress/Preliminary Studies
Section D.	Experimental Design and Methods
Section E.	Data Analysis